PATENT APPLICATION

Attorney Docket Number D/A1453

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Raja Bala

Title: SPATIALLY VARYING LUMINANCE COMPRESSION GAMUT MAPPING

SYSTEM AND METHOD

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. 1.56, the attention of the Patent and Trademark Office is hereby

directed to the references and information listed on the attached PTO-1449 Form. One legible

copy of each is attached to the form, except for U.S. Patents or published U.S. applications. It is

respectfully requested that the references and information be expressly considered during the

prosecution of this application, and that the reference(s) be made of record therein and appear

among the "References Cited" on any patent to issue therefrom.

This Statement is being filed concurrently with the filing of the application to which it

relates. No certification or fee is required.

This Statement is not intended to constitute an admission that any information referred to

herein is "prior art" in relation to the claimed invention unless specifically designated as such. In

accordance with 37 C.F.R. §1.97(g) and (h), the filing of this Statement shall not be construed to

mean that a search has been made or that the information submitted herewith is, or is considered

to be, material to patentability as defined in 37 C.F.R. §1.56(b).

Respectfully submitted,

Jeannette M. Walder

Attorney for Applicants

cornettowald

Registration No. 30,698

Telephone: 310-333-3660

El Segundo, California

Date: December 11, 2003

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INFO		N DISCLOSURE STATEME eral sheets if necessary)	ENT	APPLICANT Raja Bala					
(//				FILING DATE 12/11/2003		GROUP ART UNIT Not Yet Assigned			
			U.S. PAT	ENT DOCL	UMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER		PUBLICATION DATE		NAME OF PATENTEE		CLASS	SUB CLASS	
	6,646,762		11/11/2003		T. Balasubramanian, et al.		358	1.9	
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I	OTHI	ER DOCUMENTS (Including	ng Author (in C4	APS) Title	Publication Date, Pages, etc.)				

CTHER DOCUMENTS (Including Author (in CAPS), Title, Publication Date, Pages, etc.)

K.M. BRAUN, R. BALASUBRAMANIAN, R. ESCHBACH, "Development and Evaluation of Six Gamut-Mapping Algorithms for Pictorial Images", Proc. IS&T/SID's 7th Color Imaging Conference, 1999, pp. 144-148

G.J. BRAUN, M.D. FAIRCHILD, "General-Purpose Gamut-Mapping Algorithms: Evaluation of Contrast-Preserving Rescaling Functions for Color Gamut Mapping", Proc. IS&T/SID's 7th Color Imaging Conference, 1999, pp. 167-172

N. MORONEY, "Local Color Correction Using Non-Linear Masking", Proc. IS&T/SID's 8th Color Imaging Conference, 2000, pp. 108-111

EXAMINER

Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.